










## Slitted drainage catheter with stylet

**Patent number:** EP1040844  
**Publication date:** 2000-10-04  
**Inventor:** BEARDSLEY TIMOTHY (US)  
**Applicant:** JOHNSON & JOHNSON PROFESSIONAL (US)  
**Classification:**  
 - International: A61M27/00; A61M25/06  
 - european:  
**Application number:** EP20000302638 20000329  
**Priority number(s):** US19990281546 19990330

### Also published as:

 US6193691 (B1)  
 JP2000300679 (A)  
 CA2302635 (A1)  
 EP1040844 (B1)  
 AU746541 (B2)

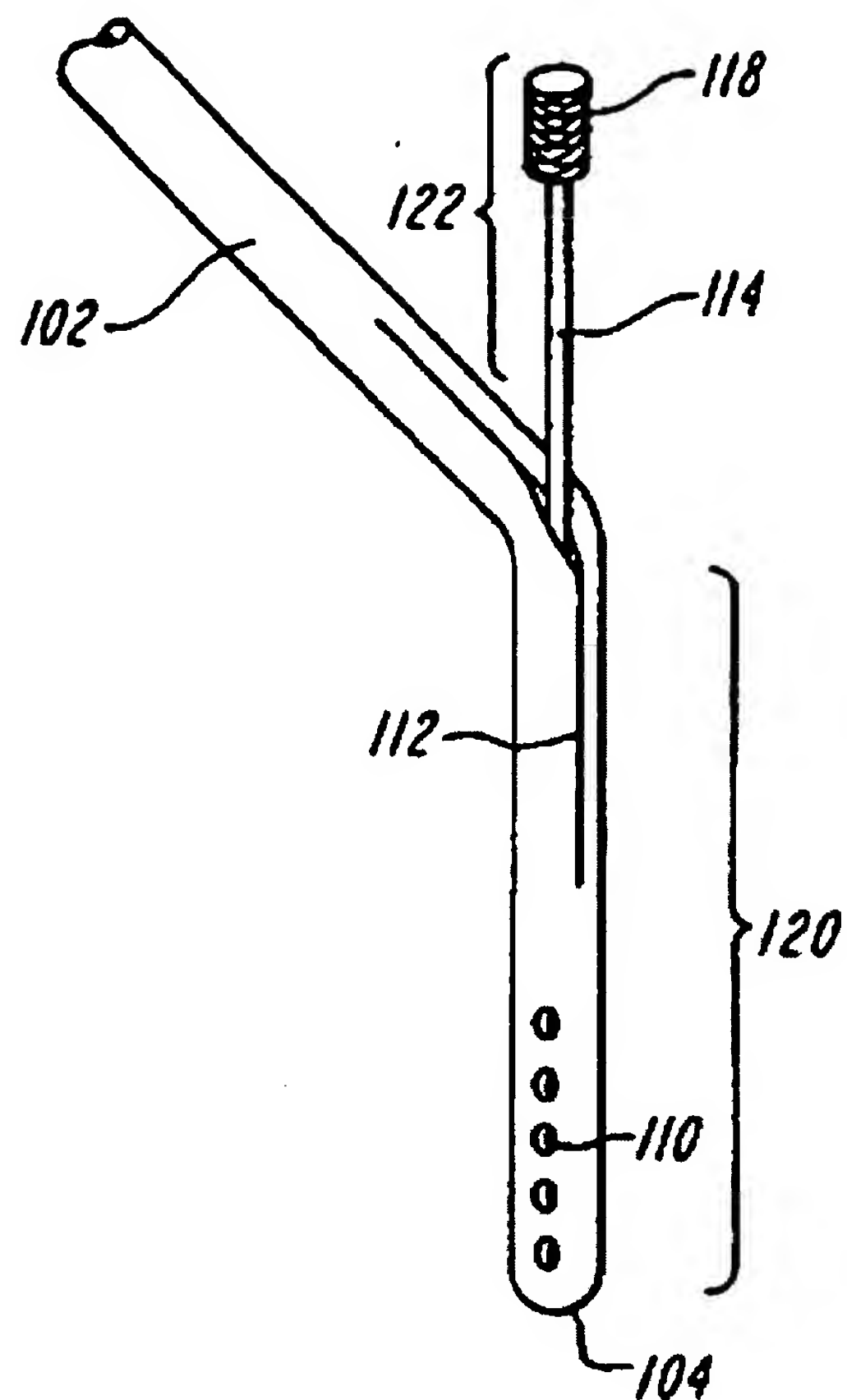
### Cited documents:

 US4950232  
 US4636200  
 US3225762  
 US4723942

[Report a data error here](#)

### Abstract of EP1040844

A catheter system includes a elongate catheter having a longitudinal slit for facilitating removal of a rigid stylet after manipulating the catheter to a desired position. In one embodiment, the stylet is contained within the catheter prior to use. The stylet is removed by bending the catheter such that a proximal portion of the stylet protrudes from the slit to allow a surgeon to grasp and remove the stylet from the catheter. In an exemplary embodiment, the catheter system includes a ventricular catheter for draining fluid from a patient's brain ventricle.



**FIG. 4**

---

Data supplied from the *esp@cenet* database - Worldwide